Pages

CCR No. 96-0675		Logged Date 6/20/96		Rev	Request Type CCR	
Priority	Routine U	Jrgent X E	mergency	Affected Release		Change Class
Title Access to GSFC DACC AML equipment						
Documents Affected				Source Nos (RID, NCR, Action Item, GSFC CCR, etc.) or Tech Reference		
N./A				N/A		
RTM Char	nge Start	New Baseline				
Problem Dr. Ted Johnson of the University of Florida has won an ECS grant called "Analytical Performance of Robotic Storage Libraries". Dr. Johnson requires access to an EMASS AML and associated server and other types of systems if available in order get test values to include mount time for media, rewind time, transfer time, etc. in an ECS environment. Access to a C compiler and about 10MB disk space is also required. He needs approximately 1 week on site to do the work during the week of July 8, 1996 if possible.						
Proposed Solution Request to use the GSFC EMASS AML system and associated SGI server in Building 32 to accomplish this task and that a routine operator account on the SGI be generated for this service. Byron Peters will coordinate this activity with Release A and EDF.						
Impact Analysis: Organizations Affected: BOO Contracts ESO FOS M&O						
		BOO	Contracts C	ESO	FOS	M&O
QA Rel. A X Rel. B Rel. IR1 MRS X SMO Subconts						
A.1 Other						
Cost:		None X	Small (Not exceeding		edium 000 to \$500,000)	Large (Over \$500,000)
Sched	ule:	None	Other	July 8 - July 12,	1996	
Additional LOC Man-Months						
Materia	als					
Originator Byron V. Peters Signature Date						
Office MR	Office	Manager	gnature			Date
Dispositio	n Approve	d A	pproved w/Comm	nent Forw	ard	Disapproved
Comments:						
	CCB Cha	irperson Signa	ture			Date

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